Printed by EAST

UserID: dmariam

Computer: WS07216

Date: 7/5/07

Time: 11:14 AM

	Type	#	Hits	Search Text	DBs	Time Stamp	Comments
	IS&R	L1	5477	(382/128,154,204,254,311).C CLS.	US- PGPUB; USPAT	2007/07/05 11:01	
2	IS&R	T.2	3720	(345/419-420).CCLS.	US- PGPUB; USPAT	2007/07/05 11:02	
8	IS&R	L3	417	(345/424).CCLS.	US- PGPUB; USPAT	2007/07/05 11:02	
4	BRS	L4	1004	345/424	US- PGPUB; USPAT	2007/07/05 11:02	
ις.	BRS	T 2	. 6838	(multidimension\$2 or multidimension\$2 or threedimension\$2 or (three adjdimension\$2)) same (twodimension\$2 or twodimension\$2 or 2d) same imag\$3 same (render\$3 or display\$3)	US- PGPUB; USPAT	2007/07/05 11:09	
9	BRS	L6	115	<pre>5 same ((perspectiv\$3 or observ\$6 or view\$3) near5 (axis or orientation\$1))</pre>	US- PGPUB; USPAT	2007/07/05 11:09	
7	BRS	L7	27	6 same (volume or organ or heart or lung or structure\$1 or vein\$1 or arter\$3 or ventricle\$1)	US- PGPUB; USPAT	2007/07/05 11:10	
ω	BRS	8 1:8	27	7 same (diagnostic\$5 or imag\$3) .	US- PGPUB; USPAT	2007/07/05 11:11	

	Type	#	Hits	Search Text	DBs	Time Stamp Comments	Comments
	BRS	6 1	18	8 same (operator\$2 or physician or doctor or radiologist or user\$2)	US- PGPUB; USPAT	2007/07/05 11:12	
<u>0</u>	BRS	L10	8	1 and 9	US- PGPUB; USPAT	US- PGPUB; 2007/07/05 USPAT 11:12	
<u> </u>	BRS	L11	4	2 and 9	US- PGPUB; 11:13 USPAT	2007/07/05 11:13	
[2	BRS	L12	5	4 and 9	US- PGPUB; USPAT	2007/07/05 11:13	

Printed by EAST

UserID: dmariam

Computer: WS07216

Date: 7/5/07

Time: 6:21 PM

	Type	#	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	76	((operator\$2 or user\$2 or physician\$2 or diagnos\$5 or individual\$2) near5 (prefer\$5 or desir\$2 or select\$5) same (view\$3 near3 (axis or orientation or direction\$1)) same (multidimension\$2 or three dimension\$2 or (three near1 dimension\$2) same imag\$3	US- PGPUB; USPAT	2007/07/05 17:56	
2	BRS	L2	6	1 same (combin\$6 or link\$4 or composit\$3 or fus\$3 or merg\$3 or blend\$3)	US- PGPUB; USPAT	2007/07/05 16:46	
3	BRS	Г3	0	2 same (2d or (two nearl dimension42))	US- PGPUB; USPAT	2007/07/05 16:47	
4	BRS	L4	8	2 same (render\$3 or display\$3)	US- PGPUB; USPAT	2007/07/05 17:39	·
5	BRS	LS	7	<pre>((view near2 axis) near10 (user\$2 or operator\$2) near5 (prefer\$5 or desir\$2 or select\$5))</pre>	US- PGPUB; USPAT	2007/07/05 18:13	
9	BRS	97	9	5 and (multidimension\$2 or multi-dimension\$2 or three- dimension\$2 or (three nearl dimension\$2))	US- PGPUB; USPAT	2007/07/05 17:44	

	Туре	#	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7		1 and faceplate	US- PGPUB; USPAT	2007/07/05 17:44	
œ	BRS	8 1	24	l and (disk\$1 or faceplate\$1)	US- PGPUB; USPAT	2007/07/05 17:46	
Ġ	BRS	6 1	<u>1</u>	"5995283".pn.	US- PGPUB; USPAT	2007/07/05 17:48	
10	BRS	L10	0	((view\$3 or observ\$6) near3 prefer\$5) same faceplate same (user\$2 or person\$2 or individual\$2 or operator\$2) same (axis or orientation\$1)	US- PGPUB; USPAT	2007/07/05 17:52	
11	BRS	L11	1771	<pre>view\$3 same (axis or perspective\$2) same (volume or voxel\$1) same imag\$3</pre>	US- PGPUB; USPAT	2007/07/05 17:54	
12	BRS	L12	469	11 same (multidimension\$2 or multi-dimension\$2 or three-dimension\$2 or (three near1 dimension\$2)	US- PGPUB; USPAT	2007/07/05 17:56	
13	BRS	L13	19	12 same (data near3 point\$1)	US- PGPUB; USPAT	2007/07/05 18:14	
14	BRS	L14	. 0	13 and ((view near2 axis) near10 (user\$2 or operator\$2))	US- PGPUB; USPAT	2007/07/05 18:13	

	Туре	#	Hits	Search Text	DBs	Time Stamp Comments	Comments
15	BRS	L15		"20050114831".pn.	US- PGPUB; USPAŢ	2007/07/05 18:14	
16	BRS	L16	0	15 and operator\$2	US- PGPUB; USPAT	2007/07/05 18:14	
17	BRS	L17	es es	volume same ((view\$3 near2 (axis or orientation or angle or direction\$1)) near10 ((user\$2 or operator\$2) near2 (prefer\$5 or desire\$2)))	US- PGPUB; USPAT	2007/07/05 18:16	

Web Images Video News Maps Gmail more ⋅

Sign in

Google

three dimensional operator selected view axis

Search

Advanced Search Preferences

Web

Results 1 - 10 of about 1,400,000 for three dimensional operator selected view axis. (0.10 seconds)

System for two dimensional and three dimensional imaging of ...
(b) displaying the three dimensional image for a view of either the first at view points selected by a clinician through use of the operator-actuated ...
www.patentstorm.us/patents/5891030-claims.html - 40k - Cached - Similar pages

Three-dimensional image shading method using volume rendering of ... setting an orthogonal three-dimensional coordinate system of x-axis, y-axis and z-axis ... three-dimensional image by the operator and inputting values of www.patentstorm.us/patents/5617521-claims.html - 19k - Cached - Similar pages [More results from www.patentstorm.us]

Method and apparatus for locating a point in a **three-dimensional** ...

Thus, the **operator selected** position is displayed in every **view** as the latter ... a given **axis** are generated, and the two-**dimensional view** within this set ...

www.freepatentsonline.com/4580054.html - 56k - <u>Cached</u> - <u>Similar pages</u>

Method of positioning a radiographic device - Patent 6424731

1 is a two-dimensional view of a three-axis radiology device which can be used ... angles of incidence of the two-dimensional view selected by the operator, ... www.freepatentsonline.com/6424731.html - 31k - Cached - Similar pages

[More results from www.freepatentsonline.com]

Journal of Vascular and Interventional Radiology: Three ...

Three-dimensional Rotational Angiography: Introduction of an Adjunctive Tool (a) Initial DSA image (anteroposterior view) of the celiac axis shows a ...

linkinghub.elsevier.com/retrieve/pii/S1051044307607258 - Similar pages

International Congress Series: Semi-automatic surface detection ... Real-time three-dimensional (RT3D) echocardiography, which does not rely on geometrical The operator manually selected two points at the same depth, ... linkinghub.elsevier.com/retrieve/pii/S0531513104004881 - Similar pages

[PDF] Tracking of Left Ventricular Long Axis From Real-Time Three ... File Format: PDF/Adobe Acrobat W(x) is a three-dimensional window that gives more relevance operator manually selected the LA for each frame throughout, the cardiac cycle. ... ieeexplore.ieee.org/iel5/4233/33276/01573719.pdf?arnumber=1573719 - Similar pages

Three-dimensional Rotational Angiography: Introduction of an ...
Three-dimensional (3D) RA imaging is a relatively new modality used in (a) Initial DSA image (anteroposterior view) of the celiac axis shows a dilated ... www.jvir.org/cgi/content/full/16/9/1241 - Similar pages

[PDF] Three-dimensional Rotational Angiography: Introduction of an ... File Format: PDF/Adobe Acrobat Three-dimensional (3D) RA imag-. ing is a relatively new modality used image (anteroposterior view) of the celiac axis shows a dilated ... www.jvir.org/cgi/reprint/16/9/1241.pdf - Similar pages

Three-dimensional cardiac anatomy and function in heart disease in operator-selected oblique sections in space (for example, long-axis and ... Clinically useful three-dimensional dynamic imaging data can be acquired ... www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve& db=PubMed&list_uids=4039781&dopt=Abstract - Similar pages

> 1 2 3 4 5 6 7 8 9 10 Next

Download Google Pack: free essential software for your PC

Search three dimensional operator selected

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

Images Video News Maps Gmail Sign in

Google

Advanced Search Search three dimensional operator selected view axis

Web Results 11 - 20 of about 1,400,000 for three dimensional operator selected view axis. (0.05 seconds)

Fast Measurement of Left Ventricular Mass With Real-Time Three ...

For both apical views, end-diastolic frames were selected as those captured ... The shortaxis view displayed in a blue box (Figure 2, bottom left) could be ... circ.ahajournals.org/cgi/content/full/110/13/1814 - Similar pages

LINKWINDS TOOLS

2AxisRotator - The 2AxisRotator rotates three dimensional applications about the X The slice may be from any view axis of Image or from the Combine or ... downloads.openchannelsoftware.org/LinkWinds/doc/tools.html - 21k -Cached - Similar pages

[PDF] Three-dimensional dynamic x-ray-computed tomography imaging of ...

File Format: PDF/Adobe Acrobat

view directly (16). RESULTS. Three-dimensional stomach shape and volume mea-. surements. The long axis of the stomach was determined. by the. operator ... ajpgi.physiology.org/cgi/reprint/247/5/G574.pdf - Similar pages

Three-dimensional Ultrasonography in Gynecology: Technical Aspects ...

B, Sagittal view through the uterus showing the distension in this axis. the transducer elements automatically sweep through the operator-selected ... www.jultrasoundmed.org/cgi/content/full/22/11/1249 - Similar pages

[PDF] Three-Dimensional Fetal Echocardiography:

File Format: PDF/Adobe Acrobat

Figure 1 Acquisition method for three-dimensional echocar-. diography. nal short axis view. The images on the left are gated, and ... www.jultrasoundmed.org/cgi/reprint/17/7/451.pdf - Similar pages

(IUCr) Three-dimensional graphical models of molecules and a time ...

With the zoom feature, only those atoms within an operator-selected volume ... This threedimensional stereo view appearing on a color television monitor is ... dx.doi.org/10.1107/S0021889870006489 - Similar pages

грог Three-dimensional imaging of solid breast tumors with ultrasound ...

File Format: PDF/Adobe Acrobat

of operator-selected. anatomical. planes, such as the equatorial This view is reinforced by the pathological analysis: Three-dimensional ultrasound ... www.blackwell-synergy.com/doi/pdf/10.1046/j.1469-0705.1991.01060384.x - Similar pages

[PDF] Three-dimensional endoluminal ultrasound

File Format: PDF/Adobe Acrobat

It can be visualized from any selected view-. point, in static or dynamic. threedimensional reconstructions of rectal wall and tu-... www.springerlink.com/index/R323220735632G72.pdf - Similar pages

3-D Imaging Technologies | Spring 2001 | Imaging Economics

The practicality of applying three-dimensional image processing methods ... can be generated in just a few seconds with minimal operator intervention. ... www.imagingeconomics.com/issues/articles/2001-04_09.asp - 46k - Cached - Similar pages EP1280459 Paieon european software patent - System and method for ... The method of Claim 10 further comprising a step of displaying a view of the three-dimensional reconstruction of the arterial tree from a selected ... gauss.ffii.org/PatentView/EP1280459 - 52k - Cached - Similar pages

<u>Previous 1 2 3 4 5 6 7 8 9 1011</u> <u>Next</u>

three dimensional operator selected Search

Search within results | Language Tools | Search Tips

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

Web Images Video News Maps Gmail more •

Sign in

<u>Google</u>

three dimensional operator selected view axis

Advanced Search Search <u>Preferences</u>

Results 21 - 30 of about 1,400,000 for three dimensional operator selected view axis. (0.06 seconds) Web

Paraplane Analysis From Precordial 3-D Echocardiographic Data

Three-dimensional echocardiography was performed in 40 subjects with no ... After the long-axis view of the left ventricle was selected from the volumetric ... www.medscape.com/viewarticle/417663 2 - Similar pages

Three-dimensional evaluation of the mitral valve area and ...

Three-dimensional (3D) echocardiography is a relatively recent imaging technique Parasternal short-axis view from ventricular perspective, en face, ... eurheartj.oxfordjournals.org/cgi/content/full/28/1/72 - Similar pages

Three dimensional echocardiography for the assessment of mitral ...

Three dimensional echocardiography (3DE) has been shown to be more accurate ... short axis slice in the optimum plane of the orifice to be selected from the ... heart.bmjjournals.com/cgi/content/full/84/suppl 2/ii7 - Similar pages

[PDF] ABSTRACT 1. INTRODUCTION AND BACKGROUND

File Format: PDF/Adobe Acrobat - View as HTML line the apical and basal limits in the selected view. ... Three dimensional morphological techniques and least square fitting algorithms are then ... ftp://ftp.cc.gatech.edu/pub/gvu/tr/1992/92-14.pdf - Similar pages

TALOSS: Three-Dimensional Advanced Localization Observation ...

The lower-left corner of the 3-D display contains three scene interaction controls. The Rotx dolly rotates the scene about an imaginary x-axis running ... www.linuxjournal.com/article/6978 - 33k - Cached - Similar pages

Accurate Measurement of Left Ventricular Ejection Fraction by ...

At a slice thickness of 15 mm, the probability of three-dimensional echocardiography to After the long-axis view of the left ventricle was selected, ... circ.ahajournals.org/cgi/content/full/94/3/460 - Similar pages

[PDF] Three-Dimensional Representation of Curved Nanostructures Z. Huang ...

File Format: PDF/Adobe Acrobat

A parallax method to reconstruct the correct three-dimensional geometry of such 1D ... projection, if the view direction is along z-axis and a NW is rotated ... www.mrs.org/s mrs/bin.asp?CID=2672&DID=67645&DOC=FILE.PDF - Similar pages

Assessment of the Mitral Valve Area in Patients With Mitral ...

Visualization of the parasternal short axis view. Real-time three-dimensional echocardiography for rheumatic mitral valve stenosis evaluationan ... content.onlinejacc.org/cgi/content/full/48/2/411 - Similar pages

Assessment of the Mitral Valve Area in Patients With Mitral ...

The MSCT allows a three-dimensional acquisition of the entire heart throughout ... diastole by one experienced operator, in the parasternal short-axis view, ... content.onlinejacc.org/cgi/content/full/j.jacc.2006.04.035v1 - Similar pages

[PDF] Three-Dimensional Graphical Models of Molecules and a Time-Slicing ...

File Format: PDF/Adobe Acrobat

operator-selected volume elements are displayed. This ... This three-dimensional stereo view appearing on a color television monitor is a ... journals.iucr.org/j/issues/1970/05/00/a07794/a07794.pdf - Similar pages

<u>Previous 1 2 3 4 5 6 7 8 9 101112</u> <u>Next</u>

three dimensional operator selected Search

Search within results | Language Tools | Search Tips

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google